

Frosts® Professional Food Industry

A part of your working day

Think about how much time we spend at work. It adds up to a lot of hours in a year, not mentioning an entire working life. So, it's important that we enjoy it, not just because of our colleagues and the work itself, but also because we work in a way that means we can and want to be there for a long time. Because our working environment is sustainable for the long-term.

We've collaborated with the most experienced and knowledgeable professionals so that we continuously improve our products. Because we make knives that are meant to be used. For real. So we need to be there on the ground, in your reality. Where you spend every day. That's what our Frosts brand represents: knives of the very highest quality, for you and your work.





It's all about the grip

How the knife feels in your hand when working is crucial. Therefore, our four different handle materials are developed with you in mind. For you to be able to perform your tasks with power and precision, in a safe and controlled way is our highest priority. The different handles that each have their specific area of usage. With different materials and different colors you can find a knife for the several tasks that your work place requires.

The handles of our food processing knives are ergonomically designed. This allows work to be done with force, precision and in a controlled manner, which reduces the risk for work and repetitive strain injuries.

We have four different handle materials, that each serve their special purpose: Ergonomic grip, Progrip, Unigrip, and G-Grip.

Colors can be delivered upon request.

Ergonomic-grip | Elastomer handle

E • Double-moulded rubber handle with an etched structure. Suitable for wet conditions.

E1 • Double-moulded rubber handle with an etched structure and finger grips. Suitable for wet conditions.

ER • Double-moulded rubber handle with a ribbed pattern. Size medium, standard.

ERS • Double-moulded rubber handle with a ribbed pattern. Size small.

Blade made of Swedish stainless knife steel. Hardened by sub zero treatment, for maximum hardness. Hardness: 58 HRC. Easy to sharpen. Recommended for beef processing.

G-Grip | Polyamide handle

G • Made of polyamide with a microblasted structure for optimum friction.

G1 • Handle with finger grips made of polyamide with a microblasted structure for optimum friction.

G2WG • Handle with a large finger guard and grips made of polyamide with a microblasted structure for optimum friction.

Blade made of Swedish stainless knife steel. Hardened by sub zero treatment, for maximum hardness. Hardness: 58 HRC. Easy to sharpen. Recommended for pork and lamb processing.

Unigrip | Polyamide handle

Made of polyamide with a microblasted structure for optimum friction. Blade made of Swedish stainless knife steel. Hardened by sub zero treatment, for maximum hardness. Hardness: 58 HRC. Easy to sharpen. Recommended for pork and lamb processing.

Progrip | Elastomer handle

Double-moulded rubber handle with an etched pattern. Suitable for wet conditions. Blade made of Swedish stainless knife steel. Hardened by sub zero treatment for maximum hardness. Hardness: 58 HRC. Easy to sharpen. Recommended for beef processing.



Morakniv[®] Frosts[®]

Ergonomic-grip

Our ergonomic grip handles put focus on function and are developed in close cooperation with meat industry professionals. This has resulted in knife handles with excellent shape, where the ergonomically rounded handle allows a super quick and safe changing of the grip. It also enables you to work a maximum strength in any cutting operation. The grip is designed to be extra suitable for working in wet conditions. The handle material consists of a polypropylene core surrounded by a layer of thermoplastic rubber which significantly increases the friction. They have a warm and soft feel making them comfortable to work with. Chose the ER-grip if you wish to have an extra coarse pattern for even more optimal friction. Both handle varieties are recommended for beef processing.

All knife blades are made of high quality stainless steel (12C27) that can be sharpened to extreme sharpness together with high edge retention.



Curved Boning knife CB5MF-E Elastomer handle

•		
Flex grade:	Medium-Fle	
Blade length:	130 mr	
Item No. 10 pcs-box:	1064	



Curved Boning knife CB5S-E Elastomer handle

Sti
130 mi
1025



Curved Boning knife CB6F-E Elastomer handle

•	
Flex grade:	Flexible
Blade length:	153 mm
Item No. 10 pcs-box:	10253



Curved Boning knife CB6S-E

Flex grade:	Stif
Blade length:	153 mm
tem No. 10 pcs-box:	10254



Curved Boning knife CB5MF-ER Ribbed elastomer

•	
Flex grade:	Medium-Flex
Blade length:	130 mm
Item No. 10 pcs-box:	11328



Curved Boning knife CB5S-ER

•	
Flex grade:	Stiff
Blade length:	130 mm
Item No. 10 pcs-box:	11326



Curved Boning knife CB6XF-ER Ribbed Elastomer handle

•	
Flex grade:	Extra-Flex
Blade length:	153 mm
Item No. 10 pcs-box:	10255



Curved Boning knife CB6XF-ERS

•	
Flex grade:	Extra-Flex
Blade length:	153 mm
Item No. 10 pcs-box:	10256



Curved Boning knife CB6MF-ER Flastomer handle

Flex grade:	Medium-Flex
Blade length:	153 mn
Item No. 10 pcs-box:	11329



Curved Boning knife CB6S-ER Elastomer handle

Flex grade: Blade length: 153 mm

Stiff

11327



Item No. 10 pcs-box:

Curved Boning knife CT8S-E1 Elastomer handle

•	
Flex grade:	Stiff
Blade length:	210 mm
Item No. 10 pcs-box:	10257



High friction rubber grip suitable for wet conditions

Ergonomically designed for quick and safe grip change with maximum strength



G-grip

These ergonomic G-grip handles put grip and safety in fatty environments in focus. They are developed in close cooperation with professionals within the meat industry, giving them an excellent shaped ergonomically rounded handle. The handle is made of a polyamide with a soft "feel" and high friction characteristics, unaffected by fats or humidity. The handle surface has a micro-structure resembling sharp crystals which resist wear extremely well. Add to this the slip-resistant qualities and you've got all you need. Knives with G-grip handles are recommended for pork and lamb processing. All knife blades are made of high quality stainless steel (12C27) that can be sharpened to extreme sharpness together with high edge retention.





Curved Boning knife CB5F-G1 Polyamide handle

•	
Flex grade:	Flexible
Blade length:	133 mm
Item No. 10 pcs-box:	10902



Curved Boning knife CB5S-G Polyamide handle

•	
Flex grade:	Stif
Blade length:	133 mn
Item No. 10 pcs-box:	10885



Curved Boning knife CB6F-G Polyamide handle

•	
Flex grade:	Flexible
Blade length:	153 mm
Item No. 10 pcs-box:	10868



Curved Boning knife CB6F-G1 Polyamide handle

•	
Flex grade:	Flexible
Blade length:	153 mm
Item No. 10 pcs-box:	10903



Polyamide handle

•	
Flex grade:	Stiff
Blade length:	153 mm
Item No. 10 pcs-box:	10874



Curved Boning knife CB6S-G1 Polyamide handle

•	
Flex grade:	Stiff
Blade length:	153 mm
Item No. 10 pcs-box:	10875



Straight Narrow Boning knife SB4MF-G Polyamide handle

•	
Flex grade:	Medium-Flex
Blade length:	95 mm
Item No. 10 pcs-box:	1-0132



Straight Narrow Boning knife SB5MF-G Polyamide handle

•	
Flex grade:	Medium-Flex
Blade length:	135 mm
Item No. 10 pcs-box:	10892



Straight Narrow Boning knife SB5S-G

•	
Flex grade:	Stif
Blade length:	135 mm
Item No. 10 pcs-box:	1087



Straight Narrow Boning knife SB5MF-G1 Polyamide handle

•	
Flex grade:	Medium -Flex
Blade length:	135 mm
Item No. 10 pcs-box:	1089



Straight Narrow Boning knife SB5S-G1 Polyamide handle

•	
Flex grade:	Stiff
Blade length:	135 mm
Item No. 10 pcs-box:	11338



Straight Narrow Boning knife SB6MF-G Polyamide handle

•	
Flex grade:	Medium-Flex
Blade length:	156 mn
Item No. 10 pcs-box:	10889



Straight Narrow Boning knife SB6MF-G1 Polyamide handle

Flex grade: Medium-Flex Blade length: 156 mm Item No. 10 pcs-box: 10890



Curved Skinning knife CS6S-G1 Polyamide handle

•	
Flex grade:	Stiff
Blade length:	168 mm
Item No. 10 pcs-box:	10897



Lamb Skinner LS5S-G1 Polyamide handle

•	
Flex grade:	Stiff
Blade length:	140 mm
Item No. 10 pcs-box:	10886

Slip-resistant microstructure unaffected by fats or humidity

Focus on grip and safety in fatty environments.

G1 Handle with finger grips made of polyamide with a microblasted structure for optimum friction.

Seamless connection of blade and handle core

1022100 W 2009

Polished durable Swedish steel blade

Extremely sharp edge with high edge retention



Straight Header H8S-G2WG Polyamide handle

•	
Flex grade:	Stif
Blade length:	203 mn
Item No. 10 pcs-box:	1086



Straight Header H8S-G1 Polyamide handle

Flex grade:	Stiff
Blade length:	203 mm
Item No. 10 pcs-box:	10865



Straight Header H8S-G3WG Polyamide handle

•	
Flex grade:	Stif
Blade length:	203 mm
Item No. 10 pcs-box:	10863



Butcher Knife 149S-G2WG Polyamide handle

•	
Flex grade:	Stif
Blade length:	151 mn
Item No. 10 pcs-box:	1-0149



Butcher Knife 147S-G2WG Polyamide handle

•	
Flex grade:	Stiff
Blade length:	205 mm
Item No. 10 nos-hox-	1-0147



Narrow Boning knife 141-15°BE-G Polyamide handle

Stiff
132 mm
1-0141



Belly Ham Trim knife 137-90°-G Polyamide handle

•	
Flex grade:	Stiff
Blade length:	157 mm
Item No. 10 nos-hov-	1-0137



Sticking Knife 144 PSG Propylene handle

0

0	
Flex grade:	Stiff
Blade length:	175 mm
Item No. 10 pcs-box:	1-0144



Unigrip

The unigrip handles are made of polyamide with a soft "feel" and high friction characteristics and stay unaffected when in contact with fats or humidity. The handle surface has a micro-structure that resembles sharp crystals which resist wear extremely well. Add to this the slip-resistant qualities and you've got a real winner. This handle can be recommended for the widest variety of cutting operations, but is especially recommended for pork and lamb processing. All knife blades are made of high quality stainless steel (12C27) that can be sharpened to extreme sharpness together with high edge retention.



Curved Boning knife 9124 UG Polyamide handle

•	
Flex grade:	Flexible
Blade length:	124 mn
Item No. 10 pcs-box:	128-5257



Curved Boning knife 8124 UG Polyamide handle

•		
Flex grade:	Medium-Fle	
Blade length:	124 m	
Item No. 10 pcs-box:	128-072	



Extra Curved Boning knife 8124 UUG Polyamide handle

•	
Flex grade:	Medium-Flex
Blade length:	124 mm
Item No. 10 pcs-box:	128-0737



Curved Scalloped Boning knife 8124 UGW Polyamide handle

Flex grade: Medium-Flex Blade length: 124 mm

128-07240



Curved Boning knife 7124 UG Polyamide handle

Item No. 10 pcs-box:

•	
Flex grade:	Stiff
Blade length:	124 mm
Item No. 10 pcs-box:	128-5827



Curved Boning knife 8154 UG

Polyamide handle

Flex grade:	Medium-Flex
Blade length:	154 mm
Item No. 10 pcs-box:	128-0717



Curved Boning knife 7154 UG Polyamide handle

Stiff
154 mm
128-5867



Curved Boning knife 8158 UG

Polyamide handle

•	
Flex grade:	Medium-Flex
Blade length:	158 mm
Item No. 10 pcs-box:	128-0707



Curved Wide Boning knife 7158 UG

Polyamide handle

Flex grade:	Sti
Blade length:	158 mr
tem No. 10 pcs-box:	128-585



Curved Boning knife 7158 UGW Polyamide handle

•	
Flex grade:	Stiff
Blade length:	158 mm
Item No. 10 pcs-box:	128-58540



Wide Boning knife 7132 UG

PolyamideA handle

Flex grade:	Stiff
Blade length:	135 mm
Item No. 10 pcs-box:	128-5837



Wide Boning knife 7157 UG Polyamide handle

•	
Flex grade:	Stiff
Blade length:	157 mm
Item No. 10 pcs-box:	128-5847



Poultry knife 9090 UG

•	
Flex grade:	Medium-Flex
Blade length:	100 mm
Item No. 10 pcs-box:	128-5267



Wide Boning knife 7153 UG

Polyamide handle

•	
Flex grade:	Stiff
Blade length:	153 mm
Item No. 10 pcs-box:	128-6137



Staight Narrow Boning knife 7126 UG Polyamide handle

Flex grade:	Stif
Blade length:	131 mn
Item No. 10 pcs-box:	128-601



Staight Narrow Boning 7151 UG Polyamide handle

•	
Flex grade:	Stit
Blade length:	151 mr
Item No. 10 pcs-box:	128-602



Soft feel

Safe defined fingerguard

Seamless connection of blade and handle core

(2) NEODME No MOVA To

> Extremely sharp edge with high edge retention

Polished durable Swedish steel blade

116

Morakniv° | Frosts°



Scand. Butcher Knife 133 UG Polyamide handle

•	
Flex grade:	Sti
Blade length:	136 mi
Item No. 10 pcs-box:	128-531



Scand. Butcher Knife 161 UG Polyamide handle

•	
Flex grade:	Stiff
Blade length:	163 mm
Item No. 10 pcs-box:	128-5337



Scand. Butcher/Trimming Knife 185 UG Polyamide handle

•	
Flex grade:	Stiff
Blade length:	183 mm
Item No. 10 pcs-box:	128-5347



Scand. Trimming Knife 7215 UG Polyamide handle

•	
Flex grade:	Stif
Blade length:	215 mn
Item No. 10 pcs-box:	128-5427



Skinning Knife 7146 UG Polyamide handle

•	
Flex grade:	Stif
Blade length:	146 mn
Item No. 10 pcs-box:	128-571



Sticking Knife 7160 UG Polyamide handle

•	
Flex grade:	Stif
Blade length:	160 mn
Item No. 10 pcs-box:	127-5880



Wide Butcher Knife 7145 UG Polyamide handle

•	
Flex grade:	Sti
Blade length:	160 mr
Item No. 10 pcs-box:	128-561



Wide Butcher Knife 7177 UG Polyamide handle

Flex grade:	Stiff
Blade length:	182 mm
Item No. 10 pcs-box:	128-5627



Wide Butcher Knife 7212 UG Polyamide handle

•	
Flex grade:	Stiff
Blade length:	210 mm
Item No. 10 pcs-box:	128-5637



Wide Butcher Knife 7250 UG Polyamide handle

•	
Flex grade:	Stiff
Blade length:	260 mm
Item No. 10 pcs-box:	11184



Steak Knife 7253 UG Polyamide handle

•	
Flex grade:	Stiff
Blade length:	253 mm
Item No. 10 pcs-box:	11182



Steak Knife 7305 UG

Polyamide handle

•	
Flex grade:	Stiff
Blade length:	310 mm
Item No. 10 pcs-box:	11183





Narrow Fillét Knife 9218 UG Polyamide handle

Flex grade:	Medium Flex
Blade length:	212 mm
Item No. 10 pcs-box:	128-0907



Filleting Knife 8180 UG Polyamide handle

Flex grade:	Medium Flex
Blade length:	180 mm
Item No. 10 nos-hox:	128-0917



Narrow Fillét Knife 9197 UG Polyamide handle

•	
Flex grade:	Flexible
Blade length:	198 mn
Item No. 10 pcs-box:	128-503



Narrow Fillét Knife 8197 UG Polyamide handle

_	
Flex grade:	Medium-Flex
Blade length:	198 mm
Item No. 10 pcs-box:	128-5039



Chef's Knife 4261 UG Polyamide handle

Flex grade:	Sti
Blade length:	261 mr
Item No. 10 pcs-box:	1118



Morakniv[®]|Frosts[®] Morakniv[®] Frosts[®]

Progrip

Our Progrip models have a double-moulded rubber handle with an etched structure that makes them especially suitable for wet conditions. The polypropylene core is surrounded by a layer of thermoplastic rubber. This significantly increases the friction of the handle and makes it more comfortable to work with, since it generates a warm and soft feel. All knife blades are made of high quality stainless steel (12C27) that can be sharpened to extreme sharpness and has high edge retention. These models are especially recommended for beef processing.



Curved Boning Knife 9124 PG Elastomer handle

Flexible
124 mm
129-3830



Curved Boning Knife 8124 PG Elastomer handle

Flex grade:	Medium-Fle
Blade length:	124 mr
Item No. 10 pcs-box:	129-396



Curved Boning Knife 8124 UPG Elastomer handle

Flex grade:	Medium-Fle
Blade length:	124mn
Item No. 10 pcs-box:	129-3968



Curved Boning Knife 7124 PG

Elastomer handle

•	
Flex grade:	Sti
Blade length:	124 mr
Item No. 10 pcs-box:	129-397



Extra Curved Boning Knife 7158 PG Elastomer handle

Flex grade:	Stif
Blade length:	157 mm
tem No. 10 pcs-box:	129-3900



Extra Curved Boning Knife 9154 PG Flastomer handle

Flexible Flex grade: Blade length: 154 mm Item No. 10 pcs-box: 129-3810



Curved Boning Knife 8154 PG

Flastomer handle

•	
Flex grade:	Medium -Flex
Blade length:	154 mm
Item No. 10 pcs-box:	129-3945



Extra Curved Boning Knife 7154PG

Elastomer handle

•	
Flex grade:	Stiff
Blade length:	154 mm
Item No. 10 pcs-box:	129-3940



Wide Curved Boning Knife 8158PG

Elastomer handle

•	
Flex grade:	Medium -Fle
Blade length:	158 mr
tem No. 10 pcs-box:	129-390



Straight Wide Boning Knife 7179 PG Elastomer handle

•	
Flex grade:	Stiff
Blade length:	179 mm
Item No. 10 pcs-box:	129-4020



Wide Boning Knife 7132 PG

Elastomer handle

•	
Flex grade:	Sti
Blade length:	135 m
Item No. 10 pcs-box:	129-392



Boning Knife 7159 PG Flastomer handle

_	
Flex grade:	Stif
Blade length:	159 mm
Item No. 10 pcs-box:	129-3910



Wide Boning Knife 7157 PG Elastomer handle

•	
Flex grade:	Stiff
Blade length:	157 mm
Item No. 10 pcs-box:	129-3930



Scand. Butcher Knife 161 PG

Elastomer handle

Flex grade:	Sti
Blade length:	161 mr
Item No. 10 pcs-box:	129-388



Scand. Trimming Knife 7215 PG

Elastomer handle

•	
Flex grade:	Stif
Blade length:	215 mn
Item No. 10 pcs-box:	129-3990



Straight Wide Boning Knife 7153 PG Elastomer handle

Flex grade:	Stiff
Blade length:	153 mm
Item No. 10 pcs-box:	129-3980



Straight Wide Boning Knife 9153 PG Flastomer handle

Flex grade:	Medium-Fle
Blade length:	153 mi
Item No. 10 pcs-box:	129-379



Straight Narrow Boning Knife 7151 PG Elastomer handle

Flex grade:	Stiff
Blade length:	152 mm
Item No. 10 pcs-box:	129-3960



Straight Narrow Boning Knife 7126 PG Elastomer handle

Flex grade: S	tif
Blade length: 131 m	nn
Item No. 10 pcs-box: 129-39	50



Narrow Fillét Knife 9160 PG Elastomer handle

•	
Flex grade:	Flexible
Blade length:	160 mm
Item No. 10 pcs-box:	129-3835



Narrow Fillét Knife 8180 PG Elastomer handle

Flex grade:	Medium-Flex
Blade length:	180 mm
Item No. 10 pcs-box:	129-3710



Narrow Fillét Knife 9197 PG Elastomer handle

Flex grade:	Flexible
Blade length:	196 mm
Item No. 10 pcs-box:	129-3850



Narrow Fillét Knife 9218 PG Elastomer handle

•	
Flex grade:	Medium-Fle
Blade length:	212 mi
Item No. 10 pcs-box:	129-379



Narrow Fillét Knife 9174 PG

Elastomer handle

lex grade:	Flexible
Blade length:	174 mm
tem No. 10 pcs-box:	129-3800



Narrow Fillét Knife 9180 PG Elastomer handle

Flexible
175 mm
129-3805



Wide Fillét Knife 9210 PG Elastomer handle

Flex grade:	Medium-Flex
Blade length:	210 mm
Item No. 10 pcs-box:	129-3855



Narrow Fillét Knife 9151 PG Elastomer handle

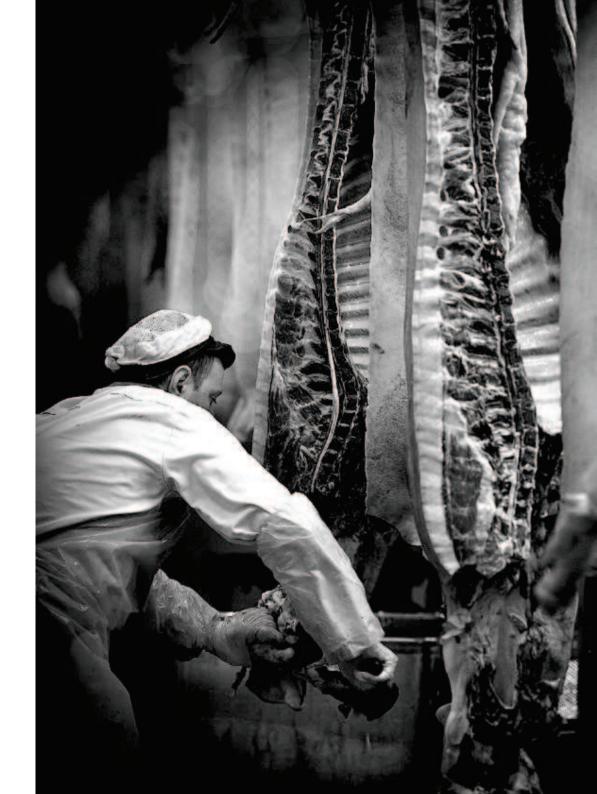
•	
Flex grade:	Flexible
Blade length:	151 mm
Item No. 10 pcs-box:	129-3820



Seamless connection of blade and handle core

Hard core for complete stability





P-grip

The knives with P-grip have a polypropylene handle with a rough structure and is one of our most valuable alternatives. To increase the friction even further we've also reinforced the handle with glass-fiber. The knives can be used in various settings and is especially appreciated by professionals within the Fish Industry. All knives have blades of stainless steel (12C27) that can be sharpened to extreme sharpness together with high edge retention.







Poultry Knives

These knives are made especially for working with poultry, where the somewhat shorter blades are convenient for handling chicken and turkey. The knife blades are made of Swedish high quality steel, 12C27 stainless steel, which makes it possible to sharpen the knife to extreme sharpness. These knives also have a very high edge retention.





